

***IN THE CLAIMS***

Claim 1 (Cancelled).

Claim 2 (Previously amended): Device as claimed in claim 9, wherein at least two notches are located next to one another.

Claim 3 (Previously amended): Device as claimed in claim 9, wherein notches are staggered on opposite sides.

Claim 4 (Previously amended): Device as claimed in 9, wherein at least one of the surfaces forming the inner surface of the channel is hydrophilized.

Claim 5 (Previously amended): Device as claimed in claim 4, wherein the exposed surface opposite to the notch is hydrophilized.

Claim 6 (Cancelled).

Claim 7 (Previously amended): Device as claimed in claim 12, wherein a layer of oxidized aluminium is used for the hydrophilization.

Claim 8 (Cancelled).

Claim 9 (Currently amended): A device for withdrawing samples of liquid samples for analytical elements, wherein the device comprises:

a carrier,

a detection element having opposite first and second ends, ~~the first end being positioned adjacent to the carrier, and~~

a cover having a surface ~~that cooperates and first and second opposite edges, the second edge facing the detection element, the cover cooperating~~ with a surface of the carrier and with the detection element to form a capillary-active channel, the channel having a sample application opening defined by at least one edge, the channel extending at least from the opening to the second end of the detection element, and

wherein at least one notch in the form of a partial groove and having a width less than that of the channel is positioned at the at least one edge of the sample application opening of the channel so that one side of the edge of the sample application opening is at least partially interrupted by the at least one notch and the surface facing the channel opposite to the at least one notch is exposed.

Claim 10 (Previously added): Device as claimed in claim 9, further comprising a second cover and an intermediate layer positioned between the second cover and the carrier.

Claim 11 (Previously added): Device as claimed in claim 4, wherein the hydrophilization is achieved by a hydrophilic material.

Claim 12 (Previously added): Device as claimed in claim 4, wherein the hydrophilization is achieved by a hydrophilic layer.

Claim 13 (Previously added): Device as claimed in claim 5, wherein the hydrophilization is achieved by a hydrophilic material.

Claim 14 (Previously added): Device as claimed in claim 5, wherein the hydrophilization is achieved by a hydrophilic layer.

Claim 15 (Previously added): Device as claimed in claim 14, wherein a layer of oxidized aluminium is used for the hydrophilization.

Claim 16 (Currently amended): A method for withdrawing a liquid sample into an analytical element, the method comprising the steps of providing a device that comprises a carrier, a detection element having opposite first and second ends, ~~the first end being positioned adjacent to the carrier,~~ and a cover having a surface and opposite first and second edges, the second edge facing the detection element, the cover cooperating ~~that cooperates~~ with a surface of the carrier and the detection element to form a capillary-active channel having a sample application opening defined by at least one edge, the channel extending at least from the opening to the second end of the detection element, and wherein at least one notch in the form of a

partial groove and having a width less than that of the channel is positioned at the at least one edge of the sample application opening of the channel so that one side of the edge of the sample application opening is at least partially interrupted by the at least one notch and the surface opposite to the at least one notch facing the channel is exposed and contacting the edge of the sample application opening adjacent to the notch with the liquid sample so that the liquid sample is transported by capillary forces into the channel.

Claim 17 (Currently amended): A device for withdrawing samples of liquid samples for analytical elements, wherein the device comprises:

a carrier,

a detection element having a reagent-impregnated membrane with opposite first and second ends, the first end being positioned adjacent to the carrier, and

a cover having a surface and opposite first and second edges, the second edge facing the first end of the detection element, and the cover cooperating that cooperates with a surface of the carrier and the detection element to form a capillary-active channel, the channel having a sample application opening defined by at least one edge and extending at least from the opening to the second end of the detection element membrane, and

wherein at least one notch in the form of a partial groove is positioned at the at least one edge of the sample application opening of the channel so that one side of the edge of the sample application opening is at least partially interrupted by the at least one notch and the surface facing the channel opposite to the at least one notch is exposed.

Claim 18 (Previously added): Device as claimed in claim 17, further comprising a second cover and an intermediate layer positioned between the second cover and the carrier.

Claim 19 (Previously added): Device as claimed in claim 17 wherein at least two notches are located next to one another.

Claim 20 (Previously added): Device as claimed in claim 17 wherein notches are staggered on opposite sides.

Claim 21 (Previously added): as claimed in 17 wherein at least one of the surfaces forming the inner surface of the channel is hydrophilized.

Claim 22 (Previously added): Device as claimed in claim 21 wherein the exposed surface opposite to the notch is hydrophilized.

Claim 23 (Previously added): Device as claimed in claim 21 wherein a layer of oxidized aluminium is used for the hydrophilization.

Claim 24 (Previously added): Device as claimed in claim 21 wherein the hydrophilization is achieved by a hydrophilic layer.

Claim 25 (Previously added): Device as claimed in claim 21 wherein the hydrophilization is achieved by a hydrophilic material.

Claim 26 (Previously added): A device for withdrawing samples of liquid samples for analytical elements, wherein the device comprises:

a carrier, and

a cover having a surface that cooperates with a surface of the carrier to form a capillary-active channel, the channel having a sample application opening defined by at least one edge and wherein at least one notch in the form of a partial groove and having a width less than the channel's width is positioned at the at least one edge of the sample application opening of the channel so that one side of the edge of the sample application opening is at least partially interrupted by the at least one notch and the surface facing the channel opposite to the at least one notch is exposed.

Claim 27 (Previously added): Device as claimed in claim 26, further comprising a second cover and an intermediate layer positioned between the second cover and the carrier.

Claim 28 (Previously added): Device as claimed in claim 26 wherein at least two notches are located next to one another.

Claim 29 (Previously added): Device as claimed in claim 26 wherein notches are staggered on opposite sides.

Claim 30 (Previously added): as claimed in 26 wherein at least one of the surfaces forming the inner surface of the channel is hydrophilized.

Claim 31 (Previously added): Device as claimed in claim 30 wherein the exposed surface opposite to the notch is hydrophilized.

Claim 32 (Previously added): Device as claimed in claim 30 wherein a layer of oxidized aluminium is used for the hydrophilization.

Claim 33 (Previously added): Device as claimed in claim 30 wherein the hydrophilization is achieved by a hydrophilic layer.

Claim 34 (Previously added): Device as claimed in claim 30 wherein the hydrophilization is achieved by a hydrophilic material.